212	166	108	57	42	10244(C)	Notch(C)

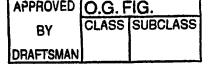
IDEC-SNP

CQNGGTC---D-VGSY-C-CPPGFT

GK---CE-N

EOF (C)	CD97(C)	10244(C) 42 57 108 166 212
NSDSECPLSHDGYCLHDGVCMYIEALDKYACNCVVGYIGERCQYRDLKWWELR	V-EC-SG-QC-SSC -NTVGSY-CRCRPGW-P-PG-PN	-NECTM COHC VNT-GSY-CKC-SG CRCFPGYT VNECGMKPRP COHR C VNTHGSYKCFCLS VNSRTCAMIN COYS C EDTEEGPOCLCPSS IDECASGKVI CPYNRRC VNTFGSYYCKCHIGFE INECTMDSHT CSHHANC FNTOGSF CKCKOGYK
YIEALDKYAÇN <u>Ç</u> VV <u>G</u> YI	-NTVGSY-CRCRPGW-P-	VNT-GSY-CKC-SG CRCFPGYT VNTHGSYKCFCLS EDTEEGPQCLCPSS VNTFGSYYCKCHIGFE FNTQGSF CKCKQGYK
<u>G</u> ER <u>C</u> QYRDLKWWELR	-P <u>G</u> - <i>P</i> N D	GL-C D GKT CSQ D GHMLMP D GLRLAPN LQYISGR GNGRLCS

FI6



GGCTGGAGAA GAAACAGCAA GGGAGTCTGT GAAGCTACAT GCGAACCTGG ATGTAAGTTT GGTGAGTGCG TGGGACCAAA CAAATGCAGA TGCTTTCCAG GATACACCGG GAAAACCTGC AGTCAAGATG TGAATGAGTG TGGAATGAAA CCCCGGCCAT GCCAACACAG ATGTGTGAAT ACACACGGAA GCTACAAGTG CTTTTGCCTC AGTGGCCACA TGCTCATGCC AGATGCTACG TGTGTGAACT CNAGGACATG TGCCATGATA AACTGTCAGT ATAGCTGTGA AGACACAGAA (SEQ ID NO 1)

GGCTGGAGAA GAAACAGCAA GGGAGTCTGT GAAGCTACAT GCGAACCTGG ATGTAAGTTT GGTGAGTGCG TGGGACCAAA CAAATGCAGA TGCTTTCCAG GATACACCGG GAAAACCTGC AGTCAAGATG TGAATGAGTG TGGAATGAAA CCCCGGCCAT GCCAACACAG ATGTGTGAAT ACACACGGAA GCTACAAGTG CTTTTGCCTC AGTGGCCACA TGCTCATGCC AGATGCTACG TGTGTGAACT CNAGGACATG TGCCATGATA AACTGTCAGT ATAGCTGTGA AGACACAGAA GAAGGCCAC AGTGCCTGTG TCCATCCTCA GGACTCCGCC TGGCCCCAAA TGGAAGAGAC TGTCTAGATA TTGATGAATG TGCCTCTGGT AAAGTCATCT GTCCCTACAA TCGAAGATGT GTGAACACAT TTGGAAGCTA CTACTGCAAA TGTCACATTG GTTTCGAACT GCAATATATC AGTGGACGAT ATGACTGTAT AGATATAAAT GAATGTACTA TGGATAGCCA TACGTGCAGC CACCATGCCA ATTGCTTCAA TACCCAAGGG TCCTTCAAGT GTAAATGCAA GCAGGGATAT AAAGGCAATG GACTTCGGTG TTCTGCTATC CCTGAAAATT CTGTGAAGGA AGTCCTCAGA GCACCTGGTA CCATCAAAGA CAGAATCAAG AAGTTGCTTG CTCACAAAAA CAGCATGAAA AAGAAGGCAA AAATTAAAAA TGTTACCCCA GAACCCACCA GGACTCCTAC CCCTAAGGTG AACTTGCAGC CCTTCAACTA TGAAGAGATA GTTTCCAGAG GCGGGAACTC TCATGGAGGT AAAAAAGGGA ATGAAGAGAA AATGAAAGAG GGGCTTGAGG ATGAGAAAAG AGAAGAGAAA GCCCTGAAGA ATGACATAGA GGAGCGAAGC CTGCGAGGAG ATGTGTTTTT CCCTAAGGTG AATGAAGCAG GTGAATTCGG CCTGATTCTG GTCCAAAGGA AAGCGCTAAC TTCCAAACTG GAACATAAAG ATTTAAATAT CTCGGTTGAC TGCAGCTTCA ATCATGGGAT CTGTGACTGG AAACAGGATA GAGAAGATGA TTTTGACTGG AATCCTGCTG ATCGAGATAA TGCTATTGGC TTCTATATGG CAGTTCCGGC CTTGGCAGGT CACATGAAAG ACATTGGCCG ATTGAAACTT CTCCTACCTG ACCTGCAACC CCAAAGCAAC TTCTGTTTGC TCTTTGATTA CCGGCTGGCC GGAGACAAG TCGGGAAACT TCGAGTGTTT GTGAAAAACA GTAACAATGC CCTGGCATGG GAGAAGACCA CGAGTGAGGA TGAAAAGTGG AAGACAGGGA AAATTCAGTT GTATCAAGGA ACTGATGCTA CCAAAAGCAT CATTTTGAA GCAGAACGTG GCAAGGGCAA AACCGGCGAA ATCGCAGTGG ATGCCGTCTT GCTTGTTTCA GGCTTATGTC CAGATAGCCT TTTATCTGTG GANNNCTGAA TGGTACTATC TTTATATTTG ACTTTGTATG TCAGTTCCCT GGTTTTTTG ATATTGCATC ATAGGACCTC TGGCATTTTA AAATTACTAG CTGAAAAATT G (SEQ ID NO 2)

FIG. 2

FA973250.022/20411-720 11/22/97 09:42 AM

APPROVED O.G. FIG.

BY CLASS SUBCLASS

DRAFTSMAN

GWRRNSKGVCEATCEPGCKFGECVGPNKCRCFPGYTGKTCSQDVNECGMKPRPCQHR CVNTHGSYKCFCLSGHMLMPDATCVNSRTCAMINCQYSCEDTE (SEQ ID NO 3)

GWRRNSKGVCEATCEPGCKFGECVGPNKCRCFPGYTGKTCSQDVNECGMKPRPCQHR CVNTHGSYKCFCLSGHMLMPDATCVNSRTCAMINCQYSCEDTEEGPQCLCPSSGLRLAP NGRDCLDIDECASGKVICPYNRRCVNTFGSYYCKCHIGFELQYISGRYDCIDINECTMDS HTCSHHANCFNTQGSFKCKCKQGYKGNGLRCSAIPENSVKEVLRAPGTIKDRIKKLLAH KNSMKKKAKIKNVTPEPTRTPTPKVNLQPFNYEEIVSRGGNSHGGKKGNEEKMKEGLE DEKREEKALKNDIEERSLRGDVFFPKVNEAGEFGLILVQRKALTSKLEHKDLNISVDCSF NHGICDWKQDREDDFDWNPADRDNAIGFYMAVPALAGHMKDIGRLKLLLPDLQPQSN FCLLFDYRLAGDKVGKLRVFVKNSNNALAWEKTTSEDEKWKTGKIQLYQGTDATKSIIF EAERGKGKTGEIAVDGVLLVSGLCPDSLLSVDDXMVLSLYLTLYVSSLVFLILHHRTSGI LKLLAEKL

(SEQ ID NO 4)